

Renfert

making work easy

NEW POWER steamer 1

Steam cleaning unit with manual filling

The new, powerful POWER steamer 1 sets new standards in reliability and durability and impresses with its outstanding cleaning performance. Any kind of typical soiling can be easily and effectively removed. The location can be selected flexibly thanks to manual filling.

Advantages

- Particularly durable heating system – the heating element is cast inside the floor of the boiler to protect it against water, limescale, and the chemicals used during cleaning.
- High functional reliability and dependability thanks to a real-time calcification indicator with 2 increments.
- Simple cleaning of the pressure tank thanks to an extra-large service opening.
- Smart operation plus additional functions via the Wi-Fi interface and Renfert CONNECT stick (optional accessory)*.

*Renfert CONNECT is not available in all regions.

Details

- Continuous and effective cleaning performance thanks to the 2,000 W and 4.5 bar working pressure in combination with innovative steam nozzle technology.
- Flexible location selection thanks to manual filling.
- Safe and convenient steam cleaning thanks to an ergonomic handpiece (the housing safely dissipates electrostatic charge).
- Easy filling of water and descaling solution thanks to handy, hopper-shaped fillers.
- Wall mounting possible using an optional wall bracket.



tool included



easy use



compact



smart control



Innovative steam nozzle technology for effective cleaning performance

Technical data

Permissible mains voltage	220–240 V 120 V 100 V
Permissible mains frequency	50/60 Hz
Pressure vessel volume	1.06 gal
Volume (Recommended fill quantity)	0.74 gal
Volume (Maximum fill quantity)	0.79 gal
Working pressure	65.3 psi
Dimensions (W x H x D)	14.6 x 16.6 x 13.8"
Weight (empty)	~20.9 lbs

Ordering information

POWER steamer 1 230V	No. 18450000
POWER steamer 1 120V	No. 18451000
POWER steamer 1 100V	No. 18452000
Wall bracketed	No. 18450200
POWER steamer descaler	No. 18450100